

WEST Search History

DATE: Monday, July 14, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L11	L10 and resitivity	3	L11
L10	L8 and electrode	162	L10
L9	L8 and (I4 or I3)	0	L9
L8	adsorption and electrostatic and roughness	359	L8
L7	L6 and (I4 or I3)	0	L7
L6	dielectric and adsorption and electrostatic and roughness	117	L6
L5	(L4 or I3) and I2	4	L5
	((422/186 422/186.01 422/186.02 422/186.03 422/186.04 422/186.05 422/186.06 422/186.07 422/186.08 422/186.09 422/186.1 422/186.11 422/186.12 422/186.13 422/186.14 422/186.15 422/186.16 422/186.18 422/186.19 422/186.2 422/186.21 422/186.22 422/186.23 422/186.24 422/186.25 422/186.26 422/186.27 422/186.28 422/186.29 422/186.3 422/906 422/907)!.CCLS.)	3261	L4
L3	((204/164 204/165)!.CCLS.)	1299	L3
L2	dielectric and (adsorption same electrostatic)	258	L2
L1	dilectric and (adsorption same electrostatic)	1	L1

END OF SEARCH HISTORY

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<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L6	L4 not I5	166	L6
L5	L4 and roughness	13	L5
L4	L3 and dielectric	179	L4
L3	L2 and I1	416	L3
L2	electrostatic same electrode	44817	L2
L1	electrostatic same adsorption	2274	L1

END OF SEARCH HISTORY

3,12
2.55
1.17